

RESEARCH ASSOCIATE NUCLEAR THEORY

A position as Research Associate (Wissenschaftlicher Mitarbeiter, BAT IIA) in Theoretical Nuclear Physics is available at the University of Giessen, Germany, starting on Jan. 1, 2008; the contract will be made for 3 years. Current research centers on the investigation of electromagnetic and strong interactions of hadrons and nuclei; we are particularly interested in properties and elementary interactions of hadrons in dense and hot nuclear matter and in their formation and interaction in nuclei. Our work is closely related to experiments at GSI and at MAMI, ELSA, JLAB and DESY.

We are looking in particular for a candidate working in the field of *hadron physics*, with an interest in electromagnetic signals from hadronic and photonuclear reactions. Applicants should submit a resume (*before Oct. 15, 2007*) and have 2 letters of reference sent to (e-mail is ok):

Prof. U. Mosel, Institut für Theoretische Physik, Universität Giessen, Heinrich-Buff-Ring 16, D-35392 Giessen, Germany E-mail: mosel@theo.physik.uni-giessen.de, http://theorie.physik.uni-giessen.de

Simultaneously, applicants must send an application to: Praesident der Justus-Liebig-Universitaet Giessen, Ludwigstrasse 23, D-35390 Giessen, Germany, quoting reference number 7-338/07, before October 15.

September 5, 2007